

RECEIVED  
FEB 12 2008

DP-917

Due Date: March 31, 2008  
Date Submitted: November 22, 2008

Ricardo B. Jacquez  
4185 Sotol Dr.  
Las Cruces, NM 88011  
505-522-8393

Ms. Kimberley Kirby  
Environmental Scientist  
NMED Ground Water Quality Bureau  
5500 San Antonio Dr., NE  
Albuquerque, NM 87109

Dear Ms. Kirby:

This correspondence addresses reporting of monitoring required for compliance with permit conditions for Las Uvas Valley Dairy, DP-342 and DP-967. The specific components of the monitoring report are described in subsequent sections of this letter.

Monitoring Report – First Quarter 2008

This monitoring report covers the time period 12/1/07 through 2/29/08. The information contained in this report includes:

- LADS, wastewater discharged to the land application area (Field #25),
- Wash water meter records, and volume of wash water discharged to the lagoon systems,
- Soil analysis (Field #25), and
- Monitoring well sample analyses.

LADS, Wastewater Discharged to Land Application Area

During December 2007 to February 2008, 21,646,100 gallons of wastewater (9,315,100 gallons from the LUV-6 Lagoon and 12,331,000 gallons from the Central Lagoon) and 18,835,700 gallons of freshwater were discharged to Field 25. Field 2 has an area of 165 acres. A summary of the records documenting the waters discharged to this field is enclosed with this letter.

The nitrogen content of the wastewater from the Central Lagoon and LUV-6 Lagoon are 267 mg/L and 464 mg/L, respectively (see enclosed lab analysis). The total nitrogen applied to the land application area is 63,505 lbs. The nitrogen application rate for this field is 385 lb N/acre. Field 25 is planted in triticale and was not harvested during the time period of this report. A summary of the LADS report is presented below.

**A & L PLAINS AGRICULTURAL LABORATORIES, INC.**  
 302 34th St. • P.O. Box 1590 • Lubbock, TX 79408 • (806) 763-4278  
 FAX (806) 763-2762 • www.al-labs-plains.com



REPORT NUMBER 08-050-301  
 Date of Report: 2/22/2008  
 Page 1

Sent To: Helena Chemical  
 P.O. Box 629  
 Mesquite, NM 88048  
 Las Uvas Dairy

**Effluent Report**

Lab No:	Sample Iden.	Sodium Na ppm	Sulfur S ppm	Calcium Ca ppm	Magnesium Mg ppm	Potassium K ppm	Phosphorus P ppm	Total Nitrogen ppm	Copper Cu ppm	Iron Fe ppm	Manganese Mn ppm	Zinc Zn ppm	E.C. mmhos/cm	pH
50263	LUV6-3	800	300	300	100	700	190	464	0	6	0	1	6.49	8.1
56264	Lagoon #3	600	100	100	100	500	110	267	0	0	0	2	5.32	8.0

Respectfully submitted,

by *Jamie Brown*  
 A&L Plains Ag Labs, Inc.

This report applies only to the sample(s) tested. Samples are retained a maximum of thirty days after testing.  
 Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-020-1, 1983

RECEIVED 09/21/09

Due: April 1, 2009  
Submitted: September 28, 2009

Ricardo B. Jacquez  
4185 Sotol Dr.  
Las Cruces, NM 88011  
505-522-8393

Ms. Kimberley Kirby  
Environmental Scientist  
NMED Ground Water Quality Bureau  
5500 San Antonio Dr., NE  
Albuquerque, NM 87109

Dear Ms. Kirby:

This correspondence addresses reporting of monitoring required for compliance with permit conditions for Las Uvas Valley Dairy, DP-342 and DP-967. The specific components of the monitoring report are described in subsequent sections of this letter.

Monitoring Report – First Quarter 2009

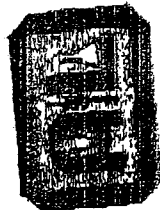
This quarterly report covers the time period 12/1/08 through 2/28/09. The information contained in this report includes:

- Wash water meter records, and volume of wash water discharged to the lagoon systems,
- Land application of wastewater,
- Soil analysis, and
- Monitoring well sample analyses.

Wash Water Meter Records and Volume of Wash Water Discharge

Copies of the wash water meter records for the time period of this report are enclosed. The records are summarized in two categories: Wash Pen/Sprinkler Wash Water and Dairy/Equipment Wash Water. The wash water discharged to the individual lagoon systems is summarized below:

- Central Lagoon: total discharge = 15,731,090 gal
  - Wash Pen/Sprinkler = 7,460,570 gal
  - Dairy/Equipment = 8,270,520 gal
- LUV-6 Lagoons: total discharge = 6,136,100 gal
  - Wash Pen/Sprinkler = 1,324,900 gal



**A & L PLAINS AGRICULTURAL LABORATORIES, INC.**  
 302 34th St. • P.O. Box 1590 • Lubbock, TX 79408 • (806) 763-4276  
 FAX (806) 763-2762 • www.al-plains.com

May 8, 2009  
 1

Date of Report:  
 Page

08-117-301

REPORT NUMBER

Submitted by:

Customer: Las Uvas Dairy

Sent To:  
 Helena Chemical  
 P.O. Box 629  
 Mesquite, NM 88048

# Effluent Report

Lab No:	Sample id.	Sodium ppm	Sulfur ppm	Calcium ppm	Magnesium ppm	Potassium ppm	Phosphorus ppm	TKN ppm	Copper ppm	Iron ppm	Manganese ppm	Zinc ppm	E.C. mhos/cm	pH
54849	Big Lagoon	500	170	200	100	1200	190	491	0	4	1	2	5.83	8.0
54850	Low #8	600	140	300	100	1500	130	723	0	3	1	3	7.26	7.8
54849	Big Lagoon	115.0	39.10	45.0	23.0	278.0	43.70	112.0	0.00	0.92	0.23	0.48	—	—
54850	Low #6	138.0	32.20	69.0	23.0	345.0	34.50	158.3	0.00	0.59	0.23	0.69	—	—

Respectfully submitted,

*Signature*  
 A&L Plains Ag Labs, Inc.

This report applies only to the sample(s) tested. Samples are analyzed as received or after digestion, or after other treatment, at the discretion of the analyst. The results of this analysis are based on the sample as received. The results of this analysis are not to be used for any other purpose. The results of this analysis are not to be used for any other purpose. The results of this analysis are not to be used for any other purpose.

DP-3A2

Sample I.D. AC23977

Sample Description: Well #2  
Sample collection date: 07/18/09  
Submittal date: 07/20/09  
WSS# Request ID No.  
Sample Purpose: Compliance

Sample collection time: 09:20  
Submittal time: 10:23  
Collector: BRADY  
Sampling Information: Grab

1st of 4  
cw data

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500Cl-D	91.8	mg/L	0.5	07/29/09	CAW
Total Dissolved Solids	SM 2540C	2985	mg/L	27	07/23/09	BJH
Nitrate/nitrite as N	353.2	0.03	mg/L	0.02	07/27/09	CAW
Water Kjeldahl Nitrogen	351.2	Below Detect L	mg/L	0.3	07/22/09	CAW

Sample I.D. AC23978

Sample Description: Well #1  
Sample collection date: 07/18/09  
Submittal date: 07/20/09  
WSS# Request ID No.  
Sample Purpose: Compliance

Sample collection time: 10:35  
Submittal time: 10:23  
Collector: BRADY  
Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500Cl-D	45.8	mg/L	0.5	07/29/09	CAW
Total Dissolved Solids	SM 2540C	1219	mg/L	27	07/23/09	BJH
Nitrate/nitrite as N	353.2	0.10	mg/L	0.02	07/27/09	CAW
Water Kjeldahl Nitrogen	351.2	Below Detect L	mg/L	0.3	07/22/09	CAW

Sample I.D. AC23979

Sample Description: Well #6  
Sample collection date: 07/18/09  
Submittal date: 07/20/09  
WSS# Request ID No.  
Sample Purpose: Compliance

Sample collection time: 11:40  
Submittal time: 10:23  
Collector: BRADY  
Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500Cl-D	45.8	mg/L	0.5	07/29/09	CAW
Total Dissolved Solids	SM 2540C	357	mg/L	27	07/23/09	BJH
Nitrate/nitrite as N	353.2	2.37	mg/L	0.02	07/27/09	CAW
Water Kjeldahl Nitrogen	351.2	0.34	mg/L	0.3	07/22/09	CAW

mw-6 = mw-T1  
reger system

Sample I.D. AC23980

Sample Description: Well #5

Sample collection date: 07/18/09

Submittal date: 07/20/09

WSS#

Request ID No.

Sample Purpose: Compliance

Sample collection time: 13:15

Submittal time: 10:23

Collector: BRADY

Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500Cl-D	109.2	mg/L	0.5	07/29/09	CAW
Total Dissolved Solids	SM 2540C	1431	mg/L	27	07/23/09	BJH
Nitrate/nitrite as N	353.2	0.99	mg/L	0.02	07/27/09	CAW
Water Kjeldahl Nitrogen	351.2	0.62	mg/L	0.3	07/22/09	CAW

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Please advise should you have questions concerning these data.

Respectfully submitted,

Laboratory Manager

(575) 646 4422

Sample I.D. AC20451

Sample Description: LUV 1

Sample collection date: 04/15/09

Sample collection time: 09:20

Submittal date: 04/15/09

Submittal time: 14:46

WSS# Request ID No.

Collector: BRADY

Sample Purpose: Compliance

Sampling Information: Grab

2nd of 4  
aw Data

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	44.7	mg/L	0.5	04/21/09	CAW
Total Dissolved Solids	SM 2540C	1234	mg/L	27	04/22/09	BJH
Nitrate/nitrite as N	353.2	0.61	mg/L	0.02	04/20/09	CAW
Water Kjeldahl Nitrogen	351.2	0.5	mg/L	0.3	04/21/09	CAW

Sample I.D. AC20452

Sample Description: LUV 6

Sample collection date: 04/15/09

Sample collection time: 10:30

Submittal date: 04/15/09

Submittal time: 14:46

WSS# Request ID No.

Collector: BRADY

Sample Purpose: Compliance

Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	47.9	mg/L	0.5	04/21/09	CAW
Total Dissolved Solids	SM 2540C	379	mg/L	27	04/22/09	BJH
Nitrate/nitrite as N	353.2	2.43	mg/L	0.02	04/20/09	CAW
Water Kjeldahl Nitrogen	351.2	0.6	mg/L	0.3	04/21/09	CAW

Sample I.D. AC20453

Sample Description: LUV 5

Sample collection date: 04/15/09

Sample collection time: 11:20

Submittal date: 04/15/09

Submittal time: 14:46

WSS# Request ID No.

Collector: BRADY

Sample Purpose: Compliance

Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	99.1	mg/L	0.5	04/21/09	CAW
Total Dissolved Solids	SM 2540C	2952	mg/L	27	04/22/09	BJH
Nitrate/nitrite as N	353.2	Not detected	mg/L	0.02	04/20/09	CAW
Water Kjeldahl Nitrogen	351.2	0.5	mg/L	0.3	04/21/09	CAW

Sample I.D. AC20454

Sample Description: LUV 2

Sample collection date: 04/15/09

Sample collection time: 12:30

Submittal date: 04/15/09

Submittal time: 14:46

WSS# Request ID No.

Collector: BRADY

Sample Purpose: Compliance

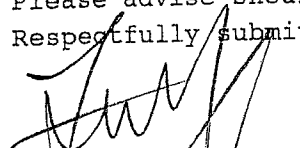
Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	120.8	mg/L	0.5	04/21/09	CAW
Total Dissolved Solids	SM 2540C	1417	mg/L	27	04/22/09	BJH
Nitrate/nitrite as N	353.2	0.98	mg/L	0.02	04/20/09	CAW
Water Kjeldahl Nitrogen	351.2	1.3	mg/L	0.3	04/21/09	CAW

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Please advise should you have questions concerning these data.

Respectfully submitted,

  
Laboratory Manager  
(575) 646 4422



**Soil Water and Agricultural Testing Lab**  
**New Mexico State University**  
**BOX 30003**  
**Las Cruces, NM 88003**

Page 1 of 3  
 Report # 0901200901

Date: 01/20/09

3-0 of 4  
 Gw Data

## ANALYTICAL REPORT

To: Big River  
 Holly Williams  
 P.O. Box 165  
 Garfield, NM 87936

267-4992

Purchase Order #

Below are the results for submitted sample(s).

(MDL=Method detection limit)

Sample I.D. AC17272

Sample Description: Luv #1  
 Sample collection date: 01/06/09 Sample collection time: 09:30  
 Submittal date: 01/07/09 Submittal time: 11:13  
 WSS# Request ID No. Collector: BRADY WILLIA  
 Sample Purpose: Compliance Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl <sub>D</sub>	46.8	mg/L	0.5	01/15/09	CAW
Total Dissolved Solids	SM 2540C	1216	mg/L	27	01/14/09	BJH
Nitrate/nitrite as N	353.2	0.07	mg/L	0.02	01/09/09	CAW
Water Kjeldahl Nitrogen	351.2	0.34	mg/L	0.3	01/13/09	CAW

Sample I.D. AC17273

Sample Description: Luv #2  
 Sample collection date: 01/06/09 Sample collection time: 15:22  
 Submittal date: 01/07/09 Submittal time: 11:13  
 WSS# Request ID No. Collector: BRADY WILLIA  
 Sample Purpose: Compliance Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl <sub>D</sub>	113.3	mg/L	0.5	01/15/09	CAW
Total Dissolved Solids	SM 2540C	1374	mg/L	27	01/14/09	BJH
Nitrate/nitrite as N	353.2	0.58	mg/L	0.02	01/09/09	CAW
Water Kjeldahl Nitrogen	351.2	1.19	mg/L	0.3	01/13/09	CAW

Sample I.D. AC17274

Sample Description: Luv #3

Sample collection date: 01/06/09

Submittal date: 01/07/09

WSS# Request ID No.

Sample Purpose: Compliance

Sample collection time: 14:10

Submittal time: 11:13

Collector: BRADY WILLIA

Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	137.0	mg/L	0.5	01/15/09	CAW
Total Dissolved Solids	SM 2540C	1233	mg/L	27	01/14/09	BJH
Nitrate/nitrite as N	353.2	0.33	mg/L	0.02	01/09/09	CAW
Water Kjeldahl Nitrogen	351.2	0.50	mg/L	0.3	01/13/09	CAW

Sample I.D. AC17275

Sample Description: Luv #4

Sample collection date: 01/06/09

Submittal date: 01/07/09

WSS# Request ID No.

Sample Purpose: Compliance

Sample collection time: 11:43

Submittal time: 11:13

Collector: BRADY WILLIA

Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	99.3	mg/L	0.5	01/15/09	CAW
Total Dissolved Solids	SM 2540C	1266	mg/L	27	01/14/09	BJH
Nitrate/nitrite as N	353.2	2.22	mg/L	0.02	01/09/09	CAW
Water Kjeldahl Nitrogen	351.2	0.42	mg/L	0.3	01/13/09	CAW

Sample I.D. AC17276

Sample Description: Luv #5

Sample collection date: 01/06/09

Submittal date: 01/07/09

WSS# Request ID No.

Sample Purpose: Compliance

Sample collection time: 12:50

Submittal time: 11:13

Collector: BRADY WILLIA

Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	93.0	mg/L	0.5	01/15/09	CAW
Total Dissolved Solids	SM 2540C	3000	mg/L	27	01/14/09	BJH
Nitrate/nitrite as N	353.2	0.02	mg/L	0.02	01/09/09	CAW
Water Kjeldahl Nitrogen	351.2	0.37	mg/L	0.3	01/13/09	CAW

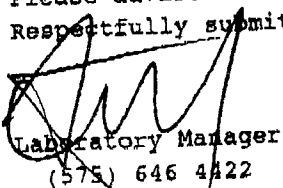
Sample ID: AC17277

Sample Description: Luv #6 = mw-6 = mw-7  
Sample collection date: 01/06/09 Sample collection time: 10:35  
Submittal date: 01/07/09 Submittal time: 11:13  
WSS# Request ID No. Collector: BRADY WILLIA  
Sample Purpose: Compliance Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	50.0	mg/L	0.5	01/15/09	CAW
Total Dissolved Solids	SM 2540C	352	mg/L	27	01/14/09	BJH
Nitrate/nitrite as N	353.2	2.47	mg/L	0.02	01/09/09	CAW
Water Kjeldahl Nitrogen	351.2	0.35	mg/L	0.3	01/13/09	CAW

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Please advise should you have questions concerning these data.  
Respectfully submitted,

  
Laboratory Manager  
(575) 646 4422

Water and Agricultural Testing Lab  
New Mexico State University  
BOX 30003  
Las Cruces, NM 88003  
(505) 646-4422

Page 1 of 2  
Report # 0810081025

Date: 10/08/08

## ANALYTICAL REPORT

4th of 4  
GW Data

To: Big River 575-267-4992  
Attn: Holly Williams  
PO Box 165  
Garfield, NM 87936 Purchase Order #

Below are the results for submitted sample(s).

(MDL=Method detection limit)

Sample I.D. AC14199

Sample Description: #1 LUV  
Sample collection date: 09/17/08 Sample collection time: 15:00  
Submittal date: 09/18/08 Submittal time: 10:58  
WSS# Request ID No. Collector: BRADY  
Sample Purpose: Compliance Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	48.5	mg/L	0.5	09/24/08	CAW
Total Dissolved Solids	SM 2540C	1244	mg/L	27	10/01/08	BJH
Nitrate/nitrite as N	353.2	0.06	mg/L	0.02	10/02/08	CAW
Water Kjeldahl Nitrogen	351.2	0.6	mg/L	0.3	09/30/08	CAW

Sample I.D. AC14200

Sample Description: #6 LUV - mw-6 - T7  
Sample collection date: 09/17/08 Sample collection time: 16:09  
Submittal date: 09/18/08 Submittal time: 10:58  
WSS# Request ID No. Collector: BRADY  
Sample Purpose: Compliance Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	50.3	mg/L	0.5	09/24/08	CAW
Total Dissolved Solids	SM 2540C	371	mg/L	27	10/01/08	BJH
Nitrate/nitrite as N	353.2	2.31	mg/L	0.02	10/02/08	CAW
Water Kjeldahl Nitrogen	351.2	0.5	mg/L	0.3	09/30/08	CAW

Sample I.D. AC14201

Sample Description: #2 LUV  
Sample collection date: 09/17/08 Sample collection time: 17:20  
Submittal date: 09/18/08 Submittal time: 10:58  
WSS# Request ID No. Collector: BRADY  
Sample Purpose: Compliance Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	120.1	mg/L	0.5	09/24/08	CAW
Total Dissolved Solids	SM 2540C	1362	mg/L	27	10/01/08	BJH
Nitrate/nitrite as N	353.2	0.02	mg/L	0.02	10/02/08	CAW
Water Kjeldahl Nitrogen	351.2	0.8	mg/L	0.3	09/30/08	CAW

Sample I.D. AC14202

Sample Description: #5 LUV  
Sample collection date: 09/17/08 Sample collection time: 18:30  
Submittal date: 09/18/08 Submittal time: 10:58  
WSS# Request ID No. Collector: BRADY  
Sample Purpose: Compliance Sampling Information: Grab

Element	Method	Result	Units	MDL	Date of Analysis	Analyst
Chloride by Autoanalyzer	4500-Cl_D	94.4	mg/L	0.5	09/24/08	CAW
Total Dissolved Solids	SM 2540C	3034	mg/L	27	10/01/08	BJH
Nitrate/nitrite as N	353.2	Not detected	mg/L	0.02	10/02/08	CAW
Water Kjeldahl Nitrogen	351.2	0.3	mg/L	0.3	09/30/08	CAW

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Please advise should you have questions concerning these data.  
Respectfully submitted,

Laboratory Manager  
(505) 646-4422

## Hall Environmental Analysis Laboratory, Inc.

Date: 15-Nov-07

CLIENT: Gordon Environmental, Inc.  
 Lab Order: 0710532  
 Project: Las Uvas Dairies  
 Lab ID: 0710532-01

Client Sample ID: TI-Las Uvas  
 Collection Date: 10/27/2007 4:00:00 PM  
 Date Received: 10/29/2007  
 Matrix: AQUEOUS

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
<b>EPA METHOD 300.0: ANIONS</b>						Analyst: KS
Chloride	57	1.0		mg/L	10	10/29/2007 3:48:17 PM
Nitrogen, Nitrate (As N)	2.8	0.10		mg/L	1	10/29/2007 3:30:52 PM
Sulfate	39	0.50		mg/L	1	10/29/2007 3:30:52 PM
<b>SM 2320C: ALKALINITY</b>						Analyst: LMM
Alkalinity, Total (As CaCO <sub>3</sub> )	170	20		mg/L CaCO <sub>3</sub>	1	10/31/2007
Carbonate	ND	2.0		mg/L CaCO <sub>3</sub>	1	10/31/2007
Bicarbonate	170	20		mg/L CaCO <sub>3</sub>	1	10/31/2007
<b>SM 4500-NH3: AMMONIA</b>						Analyst: TAF
Ammonia	ND	0.50		mg/L	1	11/7/2007
<b>SM 2540C: TDS</b>						Analyst: TAF
Total Dissolved Solids	450	20		mg/L	1	10/31/2007
<b>SM 4500-NORG C: TKN</b>						Analyst: TAF
Nitrogen, Kjeldahl, Total	ND	1.0		mg/L	1	11/5/2007

Highest  
 NO<sub>3</sub>-N  
 Reported

mw-TI = mw-6

No upg. mw

DP-342

LUV Dairies  
 1-5

Qualifiers: \* Value exceeds Maximum Contaminant Level  
 E Value above quantitation range  
 J Analyte detected below quantitation limits  
 ND Not Detected at the Reporting Limit  
 S Spike recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank  
 H Holding times for preparation or analysis exceeded  
 MCL Maximum Contaminant Level  
 RL Reporting Limit